

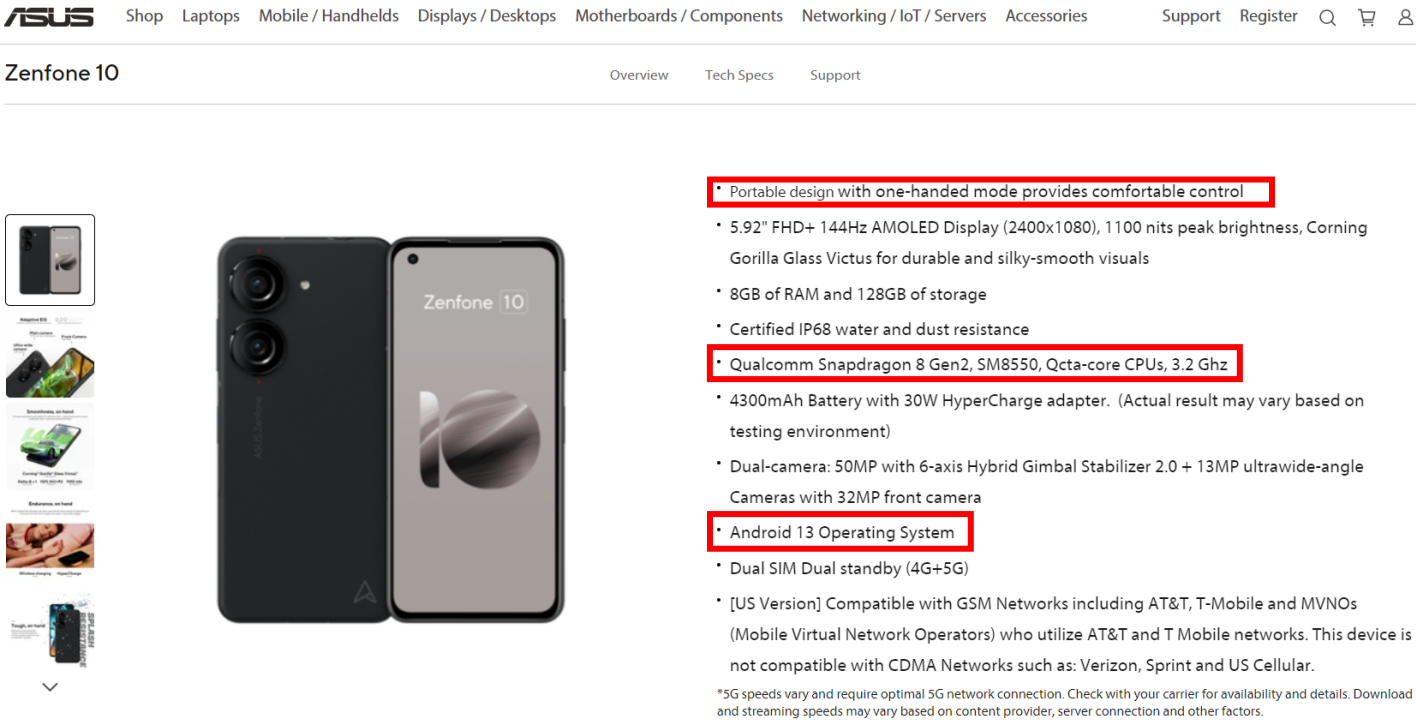
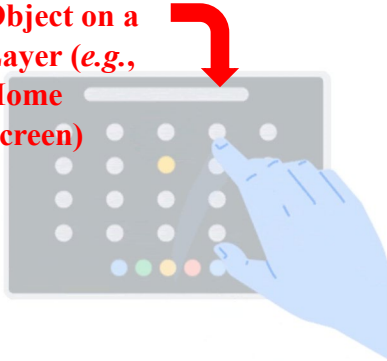

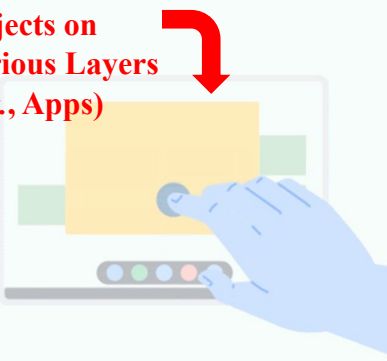


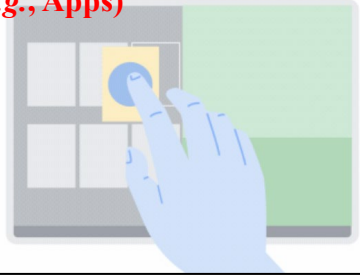
Exhibit 7: U.S. Patent No. 8,334,847













Claims	Identification						
14[pre] A method of providing a user interface comprising:	<p data-bbox="485 209 1984 243">To the extent the preamble is limiting, Asus-branded devices practice a method of providing a user interface.</p> <div data-bbox="527 280 1955 930">  <p data-bbox="527 280 982 305">ASUS Chromebook Flip CX5 (CX5601, 12th Gen Intel)</p> <p data-bbox="527 321 869 337">Overview Tech Specs Review Support</p> <p data-bbox="1822 289 1948 313">Where to buy</p> </div> <table border="1" data-bbox="527 935 1955 1154"> <tr> <td data-bbox="527 935 869 984">Operating System</td><td data-bbox="888 935 1955 984">Chrome</td></tr> <tr> <td data-bbox="527 992 869 1057">Processor</td><td data-bbox="888 992 1955 1057">Intel® Core™ i5-1235U Processor 1.3 GHz (12M Cache, up to 4.4 GHz, 10 cores)</td></tr> <tr> <td data-bbox="527 1065 869 1154">Display</td><td data-bbox="888 1065 1955 1154">Touch screen. 16.0-inch, WUXGA (1920 x 1200) 16:10, Wide view, Glossy display, LED Backlit, 300nits, NTSC: 45%, Screen-to-body ratio:87 %, With stylus support</td></tr> </table> <p data-bbox="485 1159 1984 1336">See, e.g., <i>ASUS Chromebook Flip CX5 (CX5601, 12th Gen Intel) – Overview</i>, ASUS, https://www.asus.com/us/laptops/for-home/chromebook/asus-chromebook-flip-cx5-cx5601-12th-gen-intel/ (last visited Mar. 12, 2024); <i>Asus Chromebook Flip CX5 (CX5601, 12th Gen Intel) – Tech Specs</i>, Asus, https://www.asus.com/us/laptops/for-home/chromebook/asus-chromebook-flip-cx5-cx5601-12th-gen-intel/techspec/ (last visited Mar. 12, 2024).</p>	Operating System	Chrome	Processor	Intel® Core™ i5-1235U Processor 1.3 GHz (12M Cache, up to 4.4 GHz, 10 cores)	Display	Touch screen. 16.0-inch, WUXGA (1920 x 1200) 16:10, Wide view, Glossy display, LED Backlit, 300nits, NTSC: 45%, Screen-to-body ratio:87 %, With stylus support
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Claims	Identification						
	<div data-bbox="527 142 1955 732"> <p>ASUS Zenbook Duo (2024) UX8406 ASUS estore price starting at \$1,499.99 Notify me Where to buy</p> <p>Overview ASUS Lumina OLED Tech Specs Review Support</p>  <p>Dual 14" 3K** OLED touchscreens</p> </div> <table border="1" data-bbox="527 737 1955 1052"> <tr> <td data-bbox="527 737 877 786">Operating System</td><td data-bbox="877 737 1955 786">Windows 11 Home - ASUS recommends Windows 11 Pro for business</td></tr> <tr> <td data-bbox="527 786 877 873">Processor</td><td data-bbox="877 786 1955 873"> <div data-bbox="888 808 1157 865" style="border: 2px solid red; padding: 2px;"> Intel® Core™ Ultra 9 Processor </div> 185H 2.3 GHz (24MB Cache, up to 5.1 GHz, 16 cores, 22 Threads); Intel® AI Boost NPU Intel® Core™ Ultra 7 Processor 155H 1.4 GHz (24MB Cache, up to 4.8 GHz, 16 cores, 22 Threads); Intel® AI Boost NPU </td></tr> <tr> <td data-bbox="527 873 877 1052">Display</td><td data-bbox="877 873 1955 1052"> 14.0-inch, 3K (2880 x 1800) OLED 16:10 aspect ratio, 0.2ms response time, 500nits HDR peak brightness, 100% DCI-P3 color gamut, 1,000,000:1, 1.07 billion colors, PANTONE Validated, Glossy display, 70% less harmful blue light, Touch screen, (Screen-to-body ratio)91%, With stylus support 14.0-inch, FHD (1920 x 1200) OLED 16:10 aspect ratio, 0.2ms response time, 60Hz refresh rate, 500nits HDR peak brightness, 100% DCI-P3 color gamut, 1,000,000:1, 1.07 billion colors, PANTONE Validated, Glossy display, 70% less harmful blue light <div data-bbox="1056 1019 1188 1052" style="border: 2px solid red; padding: 2px;">Touch screen</div>, (Screen-to-body ratio)91%, With stylus support </td></tr> </table> <p>See, e.g., <i>ASUS Zenbook Duo (2024) UX8406 – Overview</i>, ASUS, https://www.asus.com/us/laptops/for-home/zenbook/asus-zenbook-duo-2024-ux8406/ (last visited Mar. 12, 2024); <i>ASUS Zenbook Duo (2024) UX8406 – Tech Specs</i>, ASUS, https://www.asus.com/us/laptops/for-home/zenbook/asus-zenbook-duo-2024-ux8406/techspec/ (last visited Mar. 12, 2024).</p>	Operating System	Windows 11 Home - ASUS recommends Windows 11 Pro for business	Processor	<div data-bbox="888 808 1157 865" style="border: 2px solid red; padding: 2px;"> Intel® Core™ Ultra 9 Processor </div> 185H 2.3 GHz (24MB Cache, up to 5.1 GHz, 16 cores, 22 Threads); Intel® AI Boost NPU Intel® Core™ Ultra 7 Processor 155H 1.4 GHz (24MB Cache, up to 4.8 GHz, 16 cores, 22 Threads); Intel® AI Boost NPU	Display	14.0-inch, 3K (2880 x 1800) OLED 16:10 aspect ratio, 0.2ms response time, 500nits HDR peak brightness, 100% DCI-P3 color gamut, 1,000,000:1, 1.07 billion colors, PANTONE Validated, Glossy display, 70% less harmful blue light, Touch screen, (Screen-to-body ratio)91%, With stylus support 14.0-inch, FHD (1920 x 1200) OLED 16:10 aspect ratio, 0.2ms response time, 60Hz refresh rate, 500nits HDR peak brightness, 100% DCI-P3 color gamut, 1,000,000:1, 1.07 billion colors, PANTONE Validated, Glossy display, 70% less harmful blue light <div data-bbox="1056 1019 1188 1052" style="border: 2px solid red; padding: 2px;">Touch screen</div> , (Screen-to-body ratio)91%, With stylus support
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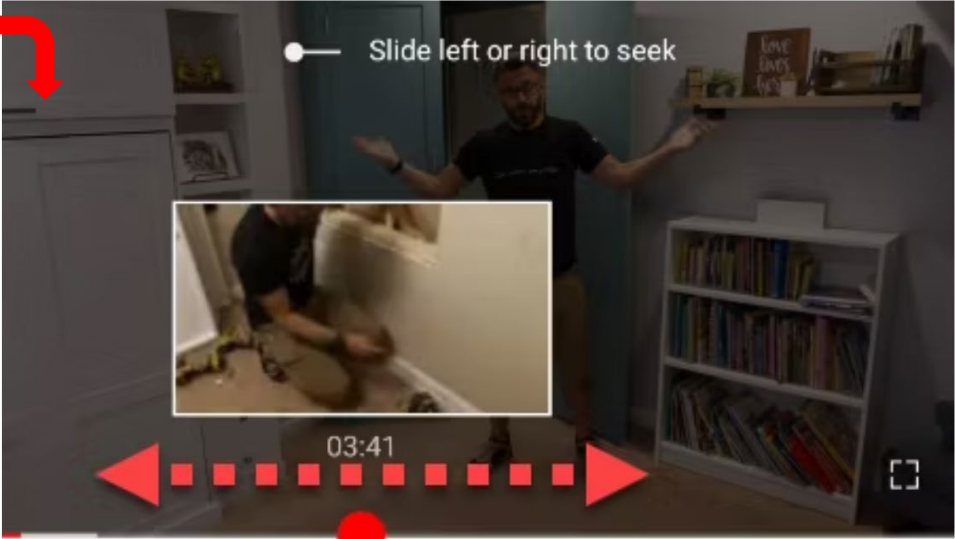
Claims	Identification
	 <p>Processor Qualcomm Snapdragon® 8 Gen 2 SM8550, Qcta-core CPUs,3.2 Ghz Qualcomm Adreno 740</p> <p>Display 5.9-inch 20:9 (2400 x 1080) 144Hz* Samsung AMOLED display 1100 nits peak brightness Color accuracy, Delta-E < 1 112% DCI-P3, 107% NTSC, 151.9% sRGB color gamut Corning® Gorilla® Glass Victus® Supports Always-on display Amazon HDR/ YouTube HDR support</p> <p>See, e.g., <i>Zenfone 10</i>, ASUS, https://shop.asus.com/us/zenfone-10.html (last visited Mar. 12, 2024); <i>Zenfone 10 – Tech Specs</i>, ASUS, https://www.asus.com/us/mobile-handhelds/phones/zenfone/zenfone-10/techspec/ (last visited Mar. 12, 2024); see also, e.g., <i>[Phone/Pad] Troubleshooting for Touchscreen response issues</i>, ASUS (Oct. 12, 2023, 18:01), https://www.asus.com/support/faq/1037600/.</p>
14[a] detecting a touch or a contact on a display in a container area having	Asus-branded devices detect a touch or a contact on a display in a container area having selectable objects, the selectable objects including a first selectable object provided on a first layer of a multilayer display arrangement and a second selectable object provided on a second layer of the multilayer display arrangement overlapping the first layer.

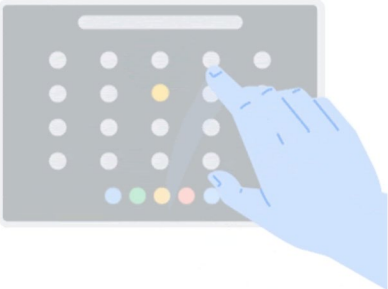
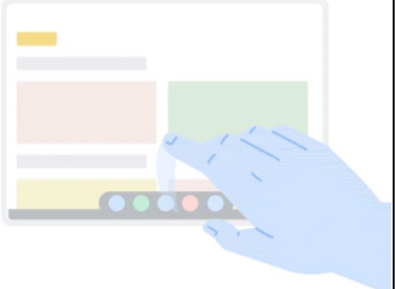
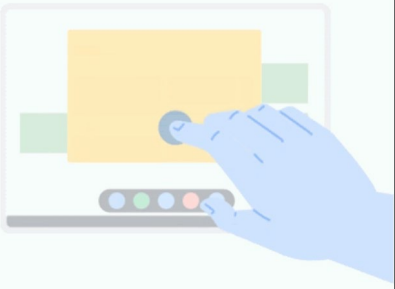
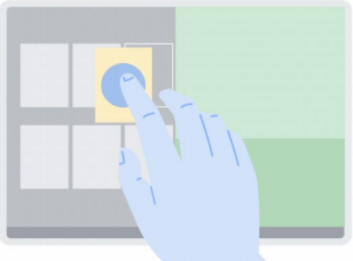
Claims	Identification
<p>selectable objects, the selectable objects including a first selectable object provided on a first layer of a multilayer display arrangement and a second selectable object provided on a second layer of the multilayer display arrangement overlapping the first layer;</p>	<div data-bbox="766 175 1717 500" style="border: 1px solid black; padding: 10px; margin-bottom: 10px;"> <p>Use gestures or buttons to navigate in tablet mode</p> <p>You can use gestures to switch between apps and interact with your Chromebook in tablet mode. Learn how to change from laptop to tablet mode.</p> <p>Navigate with gestures</p> <p>For all gestures, use a single motion, steady speed, and even finger pressure.</p> </div> <div style="display: flex; justify-content: space-around;"> <div data-bbox="512 505 989 1042" style="border: 1px solid black; padding: 10px; width: 30%;"> <p>Go to your Home screen From the bottom, long swipe up.</p> <p>See how to go Home</p> <p>Selectable Object on a Layer (e.g., Home Screen)</p>  </div> <div data-bbox="1003 505 1480 1042" style="border: 1px solid black; padding: 10px; width: 30%;"> <p>Show your pinned apps From the bottom, short swipe up.</p> <p>See how to show your pinned apps</p> <p>Selectable Object on a Layer (e.g., Pinned Apps Shelf)</p>  </div> <div data-bbox="1495 505 1971 1042" style="border: 1px solid black; padding: 10px; width: 30%;"> <p>View all open app windows From the bottom, swipe up and hold.</p> <p>See how to view all open app windows</p> <p>Selectable Objects on Various Layers (e.g., Apps)</p>  </div> </div>













Claims	Identification
	<div data-bbox="1016 136 1465 675"> <p>Split your screen</p> <p>From Overview, hold and drag a window to one side.</p> <p>See how to split your screen</p> <p>Selectable Objects on Various Layers (e.g., Apps)</p>  </div> <p><i>See, e.g., Use gestures or buttons to navigate in tablet mode, Chromebook Help, https://support.google.com/chromebook/answer/9739838 (last visited Mar. 12, 2024).</i></p> <div data-bbox="764 789 1719 1357"> <p>Use the Chromebook touchscreen</p> <p>If your Chromebook has a touchscreen, here are some actions you can take on it:</p> <ul style="list-style-type: none"> • Click: Tap where you want to click. • Right-click: Touch and hold where you want to right-click. • Scroll: Drag your finger up, down, right, or left. • Go to a previous page on your browser: To go back, swipe your finger from left to right. To go forward, swipe from right to left. • Zoom in or out: Touch and hold an area with 2 fingers. <ul style="list-style-type: none"> • To zoom in, spread them apart. • To zoom out, pinch them together. • Show your row of apps (shelf): Swipe up from the bottom of the screen. • Hide your row of apps (shelf): Long press on the row of apps on the bottom of the screen. • View two apps side by side: If you see all your open windows on the screen, drag an app to the left or right to use it next to another app. </div> <p><i>See, e.g., Use the Chromebook touchscreen, Chromebook Help, https://support.google.com/chromebook/answer/2766492 (last visited Mar. 12, 2024).</i></p>

Claims	Identification																		
	<div><div>[Notebook] Getting to know the touch screen</div><div>Last Update : 2023/12/04 16:53</div><div>[Notebook] Getting to know the touch screen</div><div>Touch screen gestures allow you to execute your application and access to the settings of your computer. Each function can be activated by using the touch gesture on the touch screen.(The below picture is for reference only, the actual screen of the touch screen panel depends on the models)</div></div> <table><tr><th>Gesture</th><th>Action</th><th>Description</th><th>Gesture</th><th>Action</th><th>Description</th></tr><tr><td></td><td>Tap/Double-tap</td><td>Tap an app to select it. Double-tap an app to launch it.</td><td></td><td>Zoom in</td><td>Spread apart your two fingers on the touch screen panel.</td></tr><tr><td></td><td>Press and hold</td><td>Press and hold to open the right-click menu.</td><td></td><td>Zoom out</td><td>Bring together your two fingers on the touch screen panel.</td></tr></table> <div><div>↑ Selectable Objects on Various Layers (e.g., Apps)</div><div>↑ Selectable Object on a Layer (e.g., Within App)</div></div> <div>See, e.g., [Notebook] Getting to know the touch screen, ASUS (Dec. 4, 2023, 16:53), https://www.asus.com/us/support/faq/1041462/.</div>	Gesture	Action	Description	Gesture	Action	Description		Tap/Double-tap	Tap an app to select it. Double-tap an app to launch it.		Zoom in	Spread apart your two fingers on the touch screen panel.		Press and hold	Press and hold to open the right-click menu.		Zoom out	Bring together your two fingers on the touch screen panel.
Gesture	Action	Description	Gesture	Action	Description														
	Tap/Double-tap	Tap an app to select it. Double-tap an app to launch it.		Zoom in	Spread apart your two fingers on the touch screen panel.														
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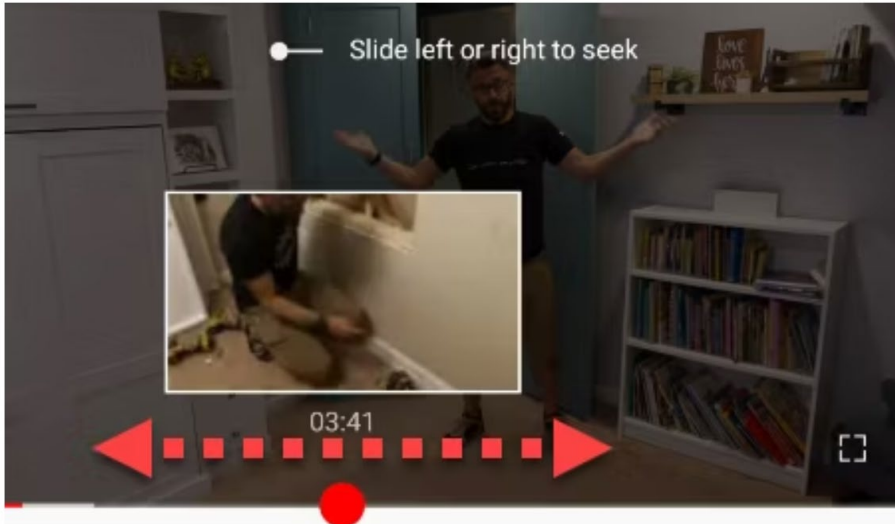
Claims	Identification
	<div data-bbox="512 363 722 513" style="color: red; font-weight: bold;"> <p>Selectable Objects on Various Layers of the Display</p>  </div> <div data-bbox="764 139 1717 699"> <h3>Get around on your Android phone</h3> <p>You can get around on your phone in different ways. Learn how to choose an option, then use that option to move between apps and other items.</p> <p>Important:</p> <ul style="list-style-type: none"> Some of these steps work only on Android 10 and up. Learn how to check your Android version. Some of these steps require you to touch the screen. <div style="border: 2px solid red; padding: 5px; margin-bottom: 5px;"> <p>Find all open apps ^</p> <ul style="list-style-type: none"> Gesture navigation: Swipe up from the bottom, hold, then let go. </div> <div style="border: 2px solid red; padding: 5px;"> <p>Switch between apps ^</p> <ul style="list-style-type: none"> Gesture navigation: At the very bottom of the screen, swipe from left to right. </div> </div> <p>See, e.g., <i>Get around on your Android phone</i>, Android Help, https://support.google.com/android/answer/9079644 (last visited Mar. 12, 2024).</p> <div data-bbox="764 818 1717 1073" style="border: 1px solid black; padding: 10px; margin-top: 10px;"> <h3>5 YouTube Gestures You Should Be Using on Android and iPhone</h3> <p>YouTube has gestures. You should use them.</p> <p><small>BY JOE FEDEWA · UPDATED DEC 23, 2021</small></p> <p>The gestures here are available in the YouTube app for iPhone, iPad, and Android devices. They do not work on the YouTube mobile website. The one exception is the double-tap to skip gesture, which does work on the website.</p> </div>



Claims	Identification
	<div data-bbox="768 155 1333 196"> <h3>Slide Finger to Scrub Through Video</h3> </div> <div data-bbox="768 224 1696 285"> <p>Google removed the ability to tap anywhere on the seek bar to skip to that spot in the video after complaints of accidental taps. The replacement is a lesser-known gesture.</p> </div> <div data-bbox="768 310 1692 373"> <p>Keeping your finger pressed on the screen, slide your finger left-to-right to scrub through the video. A little box will show you a preview of the video.</p> </div> <div data-bbox="499 407 743 519"> <p>Selectable Object on a Layer (e.g., Within App)</p> </div> <div data-bbox="768 418 1717 954">  <p>The image shows a YouTube video player interface. At the top, a text overlay says 'Slide left or right to seek'. Below this is a video frame showing a man in a room. A red dashed line with a red dot is overlaid on the video, indicating a scrubbing gesture. A small inset video shows a person working on a window frame. Below the video frame is a red seek bar with a red dot. The video title 'Would These Fake Windows Fool You? I Like To Make Stuff' is visible at the bottom.</p> </div> <div data-bbox="793 1003 1598 1097"> <h3>Would These Fake Windows Fool You? I Like To Make Stuff</h3> </div> <div data-bbox="768 1149 1619 1179"> <p>Lift your finger off the screen to start playing the video from the position you land on.</p> </div>
14[b] comparing a magnitude of the movement	Asus-branded devices practice a method comprising comparing a magnitude of the movement of the touch or the contact to a threshold value, executing a function associated with the movement when the comparison indicates that


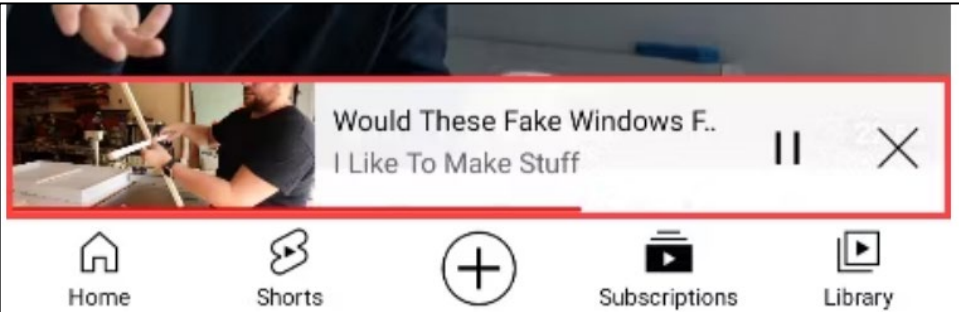
Claims	Identification
<p>of the touch or the contact to a threshold value;</p> <p>14[c] executing a function associated with the movement when the comparison indicates that the magnitude of the movement of the touch or the contact extends beyond the threshold value;</p> <p>14[d] detecting whether the touch or the contact is in an active area of one of the selectable objects when the comparison indicates that the magnitude of the movement of the touch or the contact is below the threshold value; and</p> <p>14[e] executing a function associated with a selection of the one of the selectable objects when the touch or the contact is detected to be in the active area of the one of the selectable objects.</p>	<p>the magnitude of the movement of the touch or the contact extends beyond the threshold value, detecting whether the touch or the contact is in an active area of one of the selectable objects when the comparison indicates that the magnitude of the movement of the touch or the contact is below the threshold value, and executing a function associated with a selection of the one of the selectable objects when the touch or the contact is detected to be in the active area of the one of the selectable objects.</p> <div data-bbox="510 358 989 894"> <p>Go to your Home screen</p> <p>From the bottom, long swipe up.</p> <p>See how to go Home</p>  </div> <div data-bbox="1010 358 1486 894"> <p>Show your pinned apps</p> <p>From the bottom, short swipe up.</p> <p>See how to show your pinned apps</p>  </div> <div data-bbox="1493 358 1969 894"> <p>View all open app windows</p> <p>From the bottom, swipe up and hold.</p> <p>See how to view all open app windows</p>  </div> <div data-bbox="1016 899 1465 1430"> <p>Split your screen</p> <p>From Overview, hold and drag a window to one side.</p> <p>See how to split your screen</p>  </div>

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	<p>See, e.g., <i>Use gestures or buttons to navigate in tablet mode</i>, Chromebook Help, https://support.google.com/chromebook/answer/9739838 (last visited Mar. 12, 2024).</p> <div><h3>Use the Chromebook touchscreen</h3><p>If your Chromebook has a touchscreen, here are some actions you can take on it:</p><ul style="list-style-type: none">• Click: Tap where you want to click.• Right-click: Touch and hold where you want to right-click.• Scroll: Drag your finger up, down, right, or left.• Go to a previous page on your browser: To go back, swipe your finger from left to right. To go forward, swipe from right to left.• Zoom in or out: Touch and hold an area with 2 fingers.<ul style="list-style-type: none">• To zoom in, spread them apart.• To zoom out, pinch them together.• Show your row of apps (shelf): Swipe up from the bottom of the screen.• Hide your row of apps (shelf): Long press on the row of apps on the bottom of the screen.• View two apps side by side: If you see all your open windows on the screen, drag an app to the left or right to use it next to another app.</div> <p>See, e.g., <i>Use the Chromebook touchscreen</i>, Chromebook Help, https://support.google.com/chromebook/answer/2766492 (last visited Mar. 12, 2024).</p> <table><tr><th>Gesture</th><th>Action</th><th>Description</th><th>Gesture</th><th>Action</th><th>Description</th></tr><tr><td></td><td>Tap/Double-tap</td><td>Tap an app to select it. Double-tap an app to launch it.</td><td></td><td>Zoom in</td><td>Spread apart your two fingers on the touch screen panel.</td></tr><tr><td></td><td>Press and hold</td><td>Press and hold to open the right-click menu.</td><td></td><td>Zoom out</td><td>Bring together your two fingers on the touch screen panel.</td></tr></table> <p>See, e.g., [Notebook] <i>Getting to know the touch screen</i>, ASUS (Dec. 4, 2023, 16:53), https://www.asus.com/us/support/faq/1041462/.</p>	Gesture	Action	Description	Gesture	Action	Description		Tap/Double-tap	Tap an app to select it. Double-tap an app to launch it.		Zoom in	Spread apart your two fingers on the touch screen panel.		Press and hold	Press and hold to open the right-click menu.		Zoom out	Bring together your two fingers on the touch screen panel.
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	<div data-bbox="716 134 1766 1304"> <h2>Get around on your Android phone</h2> <p>You can get around on your phone in different ways. Learn how to choose an option, then use that option to move between apps and other items.</p> <p>Important:</p> <ul style="list-style-type: none"> • Some of these steps work only on Android 10 and up. Learn how to check your Android version. • Some of these steps require you to touch the screen. <div> Go to Home screen </div> <ul style="list-style-type: none"> • Gesture navigation: Swipe up from the bottom of the screen. <div> Find all open apps </div> <ul style="list-style-type: none"> • Gesture navigation: Swipe up from the bottom, hold, then let go. <div> Select or move items </div> <p>Tap to select</p> <p>To select or start something on your phone, tap it.</p> <p>Touch and hold</p> <p>Touch and hold an item on the screen. After the item responds, lift your finger.</p> <p>Drag</p> <p>Touch and hold an item. Without lifting your finger, move your finger on the screen. When your finger is in the right place, lift it. For example, you can move apps around your Home screen by dragging them.</p> <div> Change the size and direction of items </div> <p>Pinch & spread to change size</p> <p>In some apps, put 2 or more fingers on the screen to change the size. To shrink, pinch your fingers together. To enlarge, spread them apart.</p> </div> <p>See, e.g., <i>Get around on your Android phone</i>, Android Help, https://support.google.com/android/answer/9079644 (last visited Mar. 12, 2024); see also, e.g., <i>Track touch and pointer movements</i>, Android Developers (Mar. 13, 2024), https://developer.android.com/develop/ui/views/touch-and-input/gestures/movement (“Because finger-based touch isn't always the most precise form of interaction, detecting touch events is often based more on movement than on</p>

Claims	Identification
	<p data-bbox="489 139 1990 245">simple contact. To help apps distinguish between movement-based gestures (such as a swipe) and non-movement gestures (such as a single tap), Android includes the notion of touch slop. Touch slop refers to the distance in pixels a user's touch can wander before the gesture is interpreted as a movement-based gesture.”).</p> <div data-bbox="787 284 1690 1073"> <h3 data-bbox="793 305 1329 337">Slide Finger to Scrub Through Video</h3> <p data-bbox="793 367 1682 427">Google removed the ability to tap anywhere on the seek bar to skip to that spot in the video after complaints of accidental taps. The replacement is a lesser-known gesture.</p> <p data-bbox="793 448 1665 508">Keeping your finger pressed on the screen, slide your finger left-to-right to scrub through the video. A little box will show you a preview of the video.</p>  </div>

Claims	Identification
	<div data-bbox="766 142 1717 313">Pinch-to-Zoom to Fill the Entire Screen<p>A lot of smartphones these days don't have the same aspect ratio as YouTube videos. You may notice black bars on the sides of the video when you watch in fullscreen. A simple gesture can fix this.</p></div> <div data-bbox="766 313 1717 345"><p>All you have to do is pinch two fingers out to zoom in on the video.</p></div> <div data-bbox="766 386 1717 824"></div> <div data-bbox="766 865 1717 930"><p>It will now fill the entire screen, but keep in mind that this does cut off some of the top and bottom of the video.</p></div> <div data-bbox="766 974 1717 1409"></div>

Claims	Identification
	<div data-bbox="764 138 1717 354"> <p>Swipe Video Down to Minimize</p> <p>Say you're watching a video and you want to keep browsing on YouTube while it plays. There's a handy gesture for that, too.</p> <p>Simply swipe---or "pull"---the video down from the top of the screen.</p> </div> <div data-bbox="764 358 1717 816">  <p>Would These Fake Windows Foo You? I Like To Make Stuff</p> <p>17K views · 1 hour ago #diy #ILikeToMakeStuff #homerenovation</p> </div> <div data-bbox="764 821 1717 894"> <p>The video will continue playing in a minimized bar at the bottom of the screen. You can tap or swipe it up to go back to the full video.</p> </div> <div data-bbox="764 899 1717 1209">  <p>Would These Fake Windows F.. I Like To Make Stuff</p> <p>Home Shorts Subscriptions Library</p> </div> <p>See, e.g., Joe Fedewa, <i>5 YouTube Gestures You Should Be Using on Android and iPhone</i>, How-To Geek (Dec. 23, 2021), https://www.howtogeek.com/749519/5-youtube-gestures-you-should-be-using-on-android-and-iphone/. See also, e.g., Rita El Khoury, <i>YouTube adapts its website to large touchscreens like iPads and Chromebooks</i>, Android Police (Apr. 9, 2020), https://www.androidpolice.com/2020/04/09/youtube-adapts-its-website-to-large-touchscreens-like-ipads-and-chromebooks/ (noting “gestures to switch to fullscreen (swipe up) or the miniplayer (swipe down).”).</p>